

**CERTIFICATE OF ELECTRONIC TRANSMISSION**

I hereby certify that this correspondence for Patent No. 7,084,377 is being electronically transmitted to the U.S. Patent and Trademark Office, via EFS-WEB, on November 1, 2006

/Kevin G. Rooney/  
Kevin G. Rooney, Reg. No. 36,330

November 1, 2006  
Date

**PATENT**

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re Patent of: John M. Raterman et al.  
Patent No.: 7,084,377  
Issue Date: August 31, 2006  
Title: HEATED DEVICE AND METHOD OF REDUNDANT  
TEMPERATURE SENSING  
Confirmation No.: 9805  
Atty Docket No.: NOR-1127

Cincinnati, Ohio

November 1, 2006

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

**REQUEST FOR CERTIFICATE OF CORRECTION OF PATENT  
FOR PTO MISTAKE**

It is respectfully requested that a Certificate of Correction be issued for the patent identified in the heading. The patent contains an error that occurred through the fault of the Patent Office as follows:

This request is made under 37 C.F.R. § 1.322 to correct this mistake.

Please rewrite claim 1 as follows:

1. A device for carrying a heated liquid, and controlling the temperature of the heated liquid, comprising:

a liquid conveying element including a passage for carrying the heated liquid,

first and second temperature sensing devices operatively associated with said liquid conveying element to enable sensing the temperature of the heated liquid in said passage,

a controller actively connected to said first temperature sensing device and actively connected to said second temperature sensing device such that said first and second temperature sensing devices sense the temperature of the heated liquid in said passage and communicate the sensed temperature readings to said controller, said first and second temperature sensing devices capable of being selectively deactivated upon failure or malfunction such that said controller only communicates with the remaining actively connected one of said first and second temperature sensing devices; and

a heater coupled with said controller and operated by said controller based on the sensed temperature readings taken by at least one of said first and second temperature sensing devices.

Upon review of the above-referenced patent, it was apparent that the language of original claim 1 issued when in fact original claim 1 was canceled in an Amendment filed on December 14, 2005. Claim 1 of the issued patent should contain the language of original claim 6.

In accordance with the established procedure for handling such certificates a Form PTO-1050 is enclosed herewith listing the error.

Should any additional fees be required, authorization is hereby given to charge such fees to deposit account 23-3000.

Respectfully submitted,

WOOD, HERRON & EVANS, L.L.P

/Kevin G. Rooney/

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**UNITED STATES PATENT AND TRADEMARK OFFICE**  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 7,084,377

Page 1 of 2

DATED : August 1, 2006

INVENTOR(S) : John M. Raterman et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

**Column 7**

Claim 1 should read as follows:

1. A device for carrying a heated liquid, and controlling the temperature of the heated liquid, comprising:

a liquid conveying element including a passage for carrying the heated liquid,

first and second temperature sensing devices operatively associated with said liquid conveying element to enable sensing the temperature of the heated liquid in said passage,

a controller actively connected to said first temperature sensing device and actively connected to said second temperature sensing device such that said first and second temperature sensing devices sense the temperature of the heated liquid in said passage and communicate the sensed temperature readings to said controller, said first and second temperature sensing devices capable of being selectively deactivated upon failure or malfunction such that said controller only communicates with the remaining actively connected one of said first and second temperature sensing devices; and

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**UNITED STATES PATENT AND TRADEMARK OFFICE**  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 7,084,377

Page 2 of 2

DATED : August 1, 2006

INVENTOR(S) : John M. Raterman et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

a heater coupled with said controller and operated by said controller based on the sensed temperature readings taken by at least one of said first and second temperature sensing devices.

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